

Fig 1

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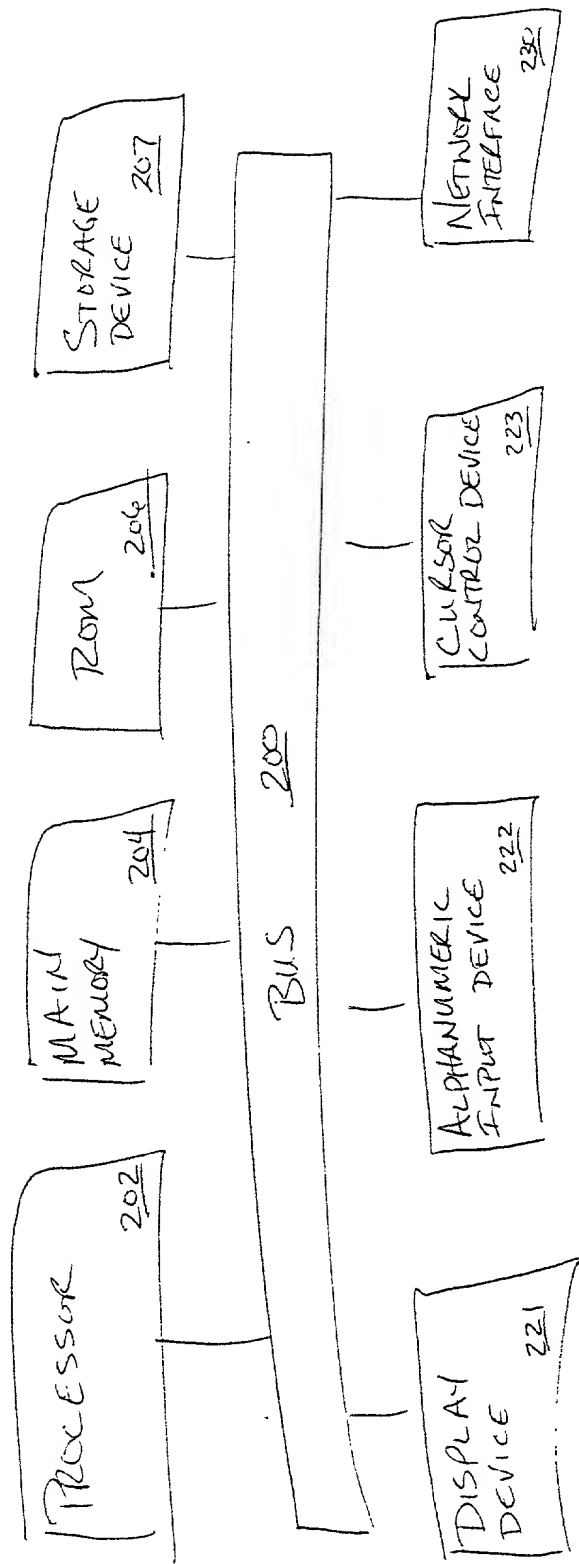


FIG. 2

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Sample concentration	1.0	mg/mL
Sample volume	1.0	μL
Injection volume	1.0	μL
Column name	Agilent 1200	
Column length	150	mm
Column ID	4.6	mm
Column packing	Agilent 1200	
Mobile phase	Water	
Mobile phase B	Acetonitrile	
Mobile phase ratio	1:1	
Mobile phase flow rate	1.0	mL/min
Mobile phase temperature	25.0	°C
Mobile phase pressure	1.0	atm
Mobile phase viscosity	1.0	cP
Mobile phase density	1.0	g/mL
Mobile phase refractive index	1.0	
Mobile phase absorbance	1.0	
Mobile phase conductivity	1.0	μS/cm
Mobile phase pH	1.0	
Mobile phase ionic strength	1.0	M
Mobile phase buffer	1.0	
Mobile phase salt	1.0	
Mobile phase surfactant	1.0	
Mobile phase additive	1.0	
Mobile phase modifier	1.0	
Mobile phase stabilizer	1.0	
Mobile phase preservative	1.0	
Mobile phase preservative concentration	1.0	mg/mL
Mobile phase preservative volume	1.0	μL
Mobile phase preservative flow rate	1.0	mL/min
Mobile phase preservative temperature	1.0	°C
Mobile phase preservative pressure	1.0	atm
Mobile phase preservative viscosity	1.0	cP
Mobile phase preservative density	1.0	g/mL
Mobile phase preservative refractive index	1.0	
Mobile phase preservative absorbance	1.0	
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Mobile phase preservative preservative pressure	1.0	atm
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Mobile phase preservative preservative density	1.0	g/mL
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Mobile phase preservative preservative preservative preservative preservative density	1.0	g/mL

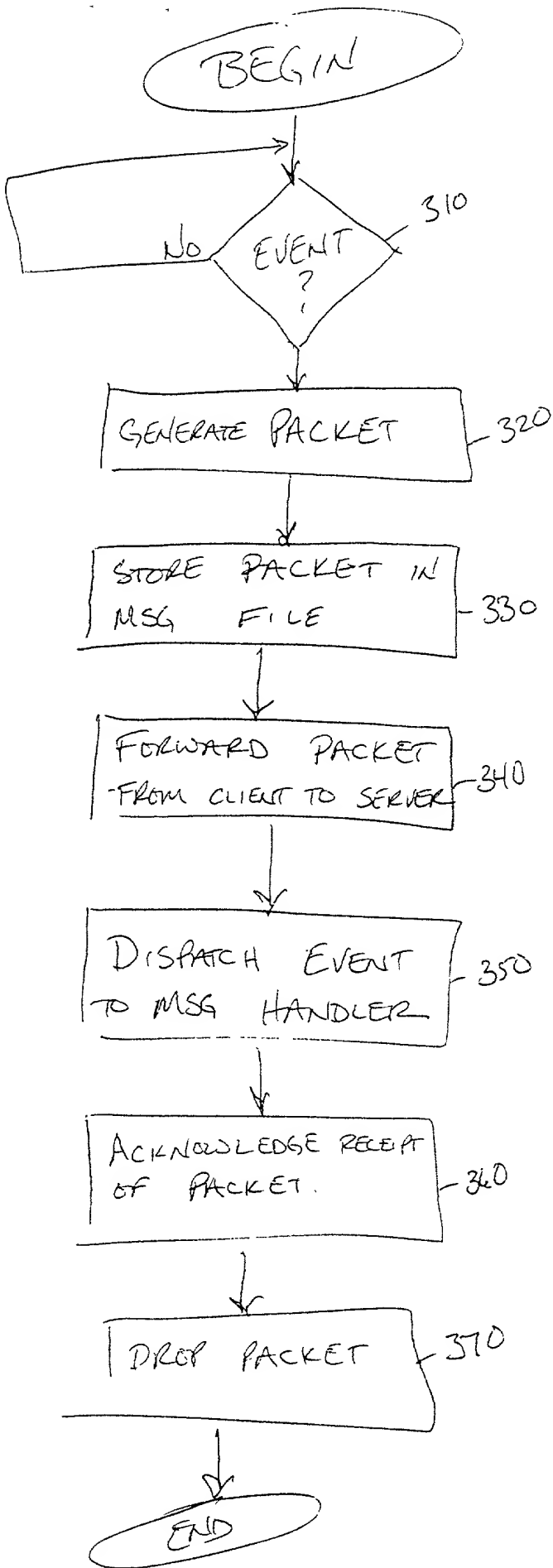


Fig. 3